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1 Teaching network security through live exercises
Giovanni Vigna
January 2003 Security education and critical infrastructures
Publisher: Kluwer Academic Publishers
Additional Information: full citation, abstract, references, cited by, index terms, review

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 3

> Live exercises represent a valuable tool to teach the practical aspects of security and
> dynamics of network-based attack and defense techniques. However, these exercise
> are very difficult to organize and execute. For this reason, there are very ...

Keywords: capture the flag, live exercises, red team/blue team, teaching security

2 Computer AIDS to Clinical Decisions
Ben T. Williams
April 1982 Computer AIDS to Clinical Decisions
Publisher: Franklin Book Company, Incorporated
Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 1

3 A note on beta-methods for simulating binomial distributions
B. B. Pokhodzei
June 1990 **USSR Computational Mathematics and Mathematical Physics**, Volume 2-
     Issue 6
Publisher: Pergamon Press, Inc.
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

4 Reducing nonlinear systems of transport equations to Laplace's equation
Daniel R. Baker
April 1993 **SIAM Journal on Applied Mathematics**, Volume 53 Issue 2
Publisher: Society for Industrial and Applied Mathematics
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

Keywords: Nernst-Planck equation, Stefan-Maxwell equations, diffusion,

electrochemical transport, migration

5 Hybrid Intelligent Systems: Selecting Attributes for Soft-Computing Analysis

Puntip Pattaraintakorn, Nick Cercone, Kanlaya Naruedomkul

July 2005 **COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 01** , Volume 01

Publisher: IEEE Computer Society

Full text available: Publisher Site   Additional Information: full citation, abstract, cited by

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a,   Citation Count: 1

It is difficult to provide significant insight into any hybrid intelligent system design. V offer an informative account of the basic ideas underlying hybrid intelligent systems. propose a balanced approach to constructing a hybrid intelligent system ...

Keywords: hybrid intelligent systems, rough sets

Also published in:

| July 2005 | **COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 01** | Volu 01 |

6 Knowledge, economy, technology and society: the politics of discourse

David Rooney

November 2005 **Telematics and Informatics** , Volume 22 Issue 4

Publisher: Pergamon Press, Inc.

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a,   Citation Count: 0

The WSIS is centrally interested in knowledge and has defined for itself a mission the broadly humanitarian. Its development 'talk' is rightly, replete with notions of equity preserving culture, justice, human rights and and so on. In incorporating ...

Keywords: culture, information, knowledge economy, knowledge society, political economy, technocratic discourse

7 A Lightweight Multiple String Matching Algorithm

Liuling Dai, Yuning Xia

August 2008 **ICCSIT '08: Proceedings of the 2008 International Conference on Computer Science and Information Technology - Volume 00** , Volume

Publisher: IEEE Computer Society

Full text available: Publisher Site   Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a,   Citation Count: 0

String matching is a fundamental issue in computer science. This paper presents a lightweight string matching algorithm for short pattern matching, in which less than keywords are often involved in the pattern set. The new algorithm makes use of condensed ...

Keywords: lightweight string matching, Wumanber algorithm, QS algorithm

8 Konzeption eines Arbeitsplatzes zur Erstellung wissenschaftlicher Texte in hohe typographischer Qualität

Wolfgang Appelt

September 1995 GI/OCG/ÖGI-Jahrestagung 1985, Wirtschaftsuniversität Wien,

Übersichtsbeiträge und Fachgespräche zu den Themenschwerpunkten
Softwaretechnologie / Standardsoftware / Bürokommunikation /
Bildschirmtext

Publisher: Springer-Verlag

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

9 Collaborative Decision Making for Medical Applications

June 2008 Proceeding of the 2008 conference on Collaborative Decision Making:
Perspectives and Challenges

Publisher: IOS Press

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

10 Selectivity estimation for fuzzy string predicates in large data sets

Liang Jin, Chen Li

August 2005 **VLDB '05:** Proceedings of the 31st international conference on Very large
bases

Publisher: VLDB Endowment

Full text available: Pdf (380.39 KB) Additional Information: full citation, abstract, references, cited by, i
terms

Bibliometrics: Downloads (6 Weeks): 628, Downloads (12 Months): 2603, Citation Count: 1

Many database applications have the emerging need to support fuzzy queries that as
for strings that are similar to a given string, such as "name similar to smith" and
"telephone number similar to 412-0964." Query optimization needs the selectivity of

11 The Bengal Database Replication System

Todd Ekenstam, Charles Matheny, Peter Reiher, Gerald J. Popek

May 2001 **Distributed and Parallel Databases** , Volume 9 Issue 3

Publisher: Kluwer Academic Publishers

Full text available: Publisher Site Additional Information: full citation, abstract, references, index term

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 3

Mobile computers often suffer from limited connectivity, or even complete lack of
network access. Moreover, in wireless networks some machines are often more
accessible to mobile computers than others are. Ideally, nomadic users want the san
quality ...

Keywords: database, distributed, optimistic, peer-to-peer, replication

12 A component-oriented software toolkit for patient-specific finite element model
generation

Chee-Kong Chui, Zhenlan Wang, Jing Zhang, Jackson Shin-Kiat Ong, Limeng Bian, Jere
Choon-Meng Teo, Chye-Hwang Yan, Sim-Heng Ong, Shih-Chang Wang, Hee-Kit Wong,
Swee-Hin Teoh

March 2009 **Advances in Engineering Software** , Volume 40 Issue 3

Publisher: Elsevier Science Ltd.

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

A component-oriented software system, i.BioMech (image-based biomechanical
modeling) is proposed for generation of patient-specific finite element model. It appl
systematic software engineering approach to patient/subject-specific meshing and

assignment ...

Keywords: Biomechanical modeling and simulation, Component-oriented software development, Finite element mesh generation

13 Linux for suits: bridging the gap
Doc Searls
October 2004 **Linux Journal** , Volume 2004 Issue 126
Publisher: Specialized Systems Consultants, Inc.
Full text available: Html (15.88 KB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 119, Downloads (12 Months): 918, Citation Count: 0

14 Recognition of gestures in Pakistani sign language using fuzzy classifier
Sumaira Kausar, M. Younus Javed, Shaleeza Sohail
August 2008 **ISCGAV'08:** Proceedings of the 8th conference on Signal processing,
computational geometry and artificial vision
Publisher: World Scientific and Engineering Academy and Society (WSEAS)
Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Automatic recognition of sign language can be used as an efficient mean of communication with deaf people. In this paper, a fuzzy classifier to recognize alphab of Pakistani sign language is proposed. In the proposed method, colored gloves are used ...

Keywords: Pakistani sign language (PSL), colored gloves, finger angles, fuzzy classi

15 Approximation of involute curves for CAD-system processing
Fumitaka Higuchi, Shuuichi Gofuku, Takashi Maekawa, Harish Mukundan, Nicholas M. Patrikalakis
July 2007 **Engineering with Computers** , Volume 23 Issue 3
Publisher: Springer-Verlag
Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

In numerous instances, accurate algorithms for approximating the original geometry required. One typical example is a circle involute curve which represents the underly geometry behind a gear tooth. The circle involute curves are by definition ...

Keywords: Bézier curves, Chebyshev approximation formula, Circle involute curves Involute gears

16 Complexity analysis of propositional resolution with autarky pruning
Allen Van Gelder
October 1999 **Discrete Applied Mathematics** , Volume 96-97 Issue 1
Publisher: Elsevier Science Publishers B. V.
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 1

Keywords: Boolean formula, autarky, model, model elimination, propositional formu refutation, resolution, satisfiability

17

System Optimum, Stochastic User Equilibrium, and Optimal Link Tolls

F. Fumero, C. Vercellis, Hai Yang

April 1999 **Transportation Science** . Volume 33 Issue 4

Publisher: INFORMS

Additional Information: full citation, abstract

Previous studies have shown that the Wardropian system optimum may not necessa be supported as a (logit-based) stochastic user equilibrium (SUE) by finite and meaningful link tolls. This paper demonstrates that the classical principle of marginal cost ...

18 Modeling and Simulation of Bidding Strategies of Generation Companies Based Multi-population Replicator Dynamics

Xian Huang, Zhan-Hua Wang

April 2009 **CSO '09: Proceedings of the 2009 International Joint Conference on Computational Sciences and Optimization (cso 2009) - Volume 02** , Vo 02

Publisher: IEEE Computer Society

Full text available: Publisher Site Additional Information: full citation, abstract

As independent economic entity, each power generation company in China participat in current electric power market competition by price bidding. Multi-population replic dynamics of Evolutionary Game Theory is applied to model and simulate power ...

Keywords: bidding strategies, evolutionarily stable strategy, multi-population replic dynamics, power market

19 Security Weaknesses in a Randomized Stream Cipher

Niels Ferguson, Bruce Schneier, David Wagner

July 2000 **ACISP '00:** Proceedings of the 5th Australasian Conference on Information Security and Privacy

Publisher: Springer-Verlag

Additional Information: full citation

20 A study of the computer education program in jordanian public high schools: an analysis of students' knowledge and attitudes

Mohammed Daoud Al-Majali / Ragy Mitias

January 1999 A study of the computer education program in jordanian public high schoc an analysis of students' knowledge and attitudes

Publisher: Ohio University

Additional Information: full citation